

Session	Component	Subject	Catalog#	Section	Assoc	Class#	Class Title	Days	Mtg Start	Mtg End	Room	Instructor	Mode
Jun 1, 2026 - Jun 24, 2026													
4W1	LEC	CSCI	48	114	114	8561	Spreadsheet Programming	MTuWTh	11:00AM	12:40PM	SB-A135H	Mistretta,Lauren Anne	HX
4W1	LAB	CSCI	48	114A	114	8562	Spreadsheet Programming	MTuWTh	09:00AM	10:40AM	SB-A135H	Bedoya,Kevin	HX
4W1	LEC	CSCI	111	121	121	6424	Intro Algorithmic Problem Solv	MTuWTh	01:00PM	02:40PM	PH-157	Chyn,Xinying Wang	P
4W1	LAB	CSCI	111	121A	121	6423	Intro Algorithmic Problem Solv	MTuWTh	03:00PM	04:40PM	SB-B131	Zhou,Xinglong	P
4W1	LEC	CSCI	220	112	112	6480	Discrete Structures	MTuWTh	10:00AM	12:40PM	QH-260	Steinberg,Oren S	P
4W1	LEC	CSCI	240	123	123	6478	Computer Org & Assembly Lang	MTuWTh	01:00PM	03:40PM	SB-B141	Cesaretti,Paul	P
4W1	LEC	CSCI	313	124	124	6477	Data Structures	MTuWTh	01:00PM	03:40PM	QH-260	Steinberg,Oren S	P
4W1	LEC	CSCI	316	126	126	9582	Principles of Programming Lang	MTuWTh	01:00PM	03:40PM	KY-319	Teitelman,Lawrence	P
4W1	LEC	CSCI	316	126	126	9582	Principles of Programming Lang	MTuWTh	01:00PM	03:40PM	OL-01	Smith-Thompson,Anne	OS
4W1	LEC	CSCI	320	131	131	6481	Theory of Computation	MTuWTh	05:00PM	07:40PM	SB-C205	Obrenic,Bojana	P
4W1	LEC	CSCI	323	111	111	6467	Design & Analysis Algorithms	MTuWTh	10:00AM	12:40PM	PH-108	Chyn,Xinying Wang	P
4W1	LEC	CSCI	325	132	132	6468	Machine Learning	MTuWTh	05:00PM	07:40PM	SB-B145	Cesaretti,Paul	P
4W1	LEC	CSCI	331	122	122	6466	Database Systems	MTuWTh	01:00PM	03:40PM	SB-C205	Obrenic,Bojana	P
4W1	LEC	CSCI	340	114	114	9583	Operating Systems Principles	MTuWTh	10:00AM	12:40PM	KY-319	Teitelman,Lawrence	P
4W1	LEC	CSCI	340	114	114	9583	Operating Systems Principles	MTuWTh	10:00AM	12:40PM	OL-01	Smith-Thompson,Anne	OS
4W1	LEC	CSCI	355	125	125	6479	Internet and Web Technologies	MTuWTh	01:00PM	03:40PM	PH-108	Baci,Nikola	P
4W1	LEC	CSCI	370	133	133	9873	Software Engineering	MTuWTh	05:00PM	07:40PM	SB-B141	Wang,Yun	P
4W1	LEC	CSCI	381	113	113	6464	Advanced Python Programming	MTuWTh	10:00AM	12:40PM	OL-01	Waxman,Jerry	OS
4W1	LEC	CSCI	700	111	111	6470	Algorithms I	MTuWTh	10:00AM	12:40PM	PH-108	Chyn,Xinying Wang	P
4W1	LEC	CSCI	711	122	122	6471	Database Systems	MTuWTh	01:00PM	03:40PM	SB-C205	Obrenic,Bojana	P
4W1	LEC	CSCI	780	113	113	6473	SCS: Advanced Python Programming	MTuWTh	10:00AM	12:40PM	OL-01	Waxman,Jerry	OS
4W1	LEC	CSCI	780	132	132	6469	Machine Learning	MTuWTh	05:00PM	07:40PM	SB-B145	Cesaretti,Paul	P
Jul 6, 2026 - July 29, 2026													
4W2	LEC	CSCI	211	211	211	6422	Object-Oriented Program in C++	MTuWTh	09:00AM	10:40AM	SB-C205	Chyn,Xinying Wang	P
4W2	LAB	CSCI	211	211A	211	6421	Object-Oriented Program in C++	MTuWTh	11:00AM	12:40PM	SB-B131	Wang,Yun	P
4W2	LEC	CSCI	212	221	221	6420	Object-Oriented Prog in Java	MTuWTh	01:00PM	02:40PM	SB-C205	Chyn,Xinying Wang	P
4W2	LAB	CSCI	212	221A	221	6419	Object-Oriented Prog in Java	MTuWTh	03:00PM	04:40PM	SB-B131	Zhou,Xinglong	P
4W2	LEC	CSCI	313	213	213	6418	Data Structures	MTuWTh	10:00AM	12:40PM	OL-01	Smith-Thompson,Anne	OS
4W2	LEC	CSCI	316	223	223	6417	Principles of Programming Lang	MTuWTh	01:00PM	03:40PM	OL-01	Smith-Thompson,Anne	OS
4W2	LEC	CSCI	340	222	222	6476	Operating Systems Principles	MTuWTh	01:00PM	03:40PM	PH-113	Fluture,Simina	P
4W2	LEC	CSCI	343	212	212	6465	Computer Architecture	MTuWTh	10:00AM	12:40PM	PH-113	Fluture,Simina	P
4W2	LEC	CSCI	355	222	222	9581	Internet and Web Technologies	MTuWTh	01:00PM	03:40PM	SB-B141	Baci,Nikola	P
4W2	LEC	CSCI	381	333	333	11009	LLMs and AI Agents	MTuWTh	05:00PM	07:40PM	SB-A101	Ziaei Bideh,Amirmohammad	P
4W2	LEC	CSCI	744	212	212	6472	Comp Architecture & Networks	MTuWTh	10:00AM	12:40PM	PH-113	Fluture,Simina	P

Session	Component	Subject	Catalog#	Section	Assoc	Class#	Class Title	Days	Mtg Start	Mtg End	Room	Instructor	Mode
Jun 29, 2026 - Aug 17, 2026													
7W2	LEC	CSCI	370	331	331	6475	Software Engineering	MTuWTh	05:00PM	06:15PM	SB-B145	Cesaretti,Paul	P
7W2	LEC	CSCI	381	332	332	6463	Computability and Complexity	MTuWTh	06:30PM	07:45PM	SB-B145	Cesaretti,Paul	P
7W2	LEC	CSCI	722	332	332	6474	Computability and Complexity	MTuWTh	06:30PM	07:45PM	SB-B145	Cesaretti,Paul	P

